

**Amendment to the Specification:**

[0011] The reservoir may have a tubular ~~eubular~~ or a cylindrical configuration. The reservoir may have a capacity of about 12 to 16 cubic feet. In relation to the cylindrical configuration, the reservoir may have a diameter of about 30 inches. In relation to the tubular ~~eubular~~ configuration, the reservoir may have a base dimension of thirty inches by thirty inches.

[0032] The reservoir 20 is generally located adjacent to the tank 10, and is generally located below the level of the tank fluid surface 16 when the tank 10 is full. When the reservoir 20 is filled with fluid, the fluid defines a reservoir fluid surface 31. The reservoir 20 generally has a capacity to hold approximately 12 to 16 cubic feet of fluid 12. The tank 10 may have a cylindrical configuration or a tubular ~~eubular~~ configuration. In relation to the cylindrical reservoir 20, the diameter of the cylindrical reservoir 20 may be approximately 30 inches, and the height 30 of the cylindrical reservoir 20 may be approximately 34 inches measured from the bottom of the reservoir 20 to the top of the fabricated surface 14. In relation to the tubular ~~eubular~~ reservoir, the base of the reservoir 20 may have a dimension of about 30 inches by 30 inches, and the height 30 of the tubular ~~eubular~~ reservoir may be about 34 inches measured from the bottom of the reservoir to the top of the fabricated surface 14.